

GUÍA RÁPIDA, MUY RÁPIDA



H1, ## H2, ### H3, #### H4



****Negritas****, **Cursivas**, Texto en redonda



`\$ comando`

...



\$ Bloque de comandos

\$ comando

...



[Link](www.ejemplo.com)

GUÍA RÁPIDA, MUY RÁPIDA



> Cita

> Segunda línea de la cita



* Lista item 1

* Lista item 2

* Lista item 3



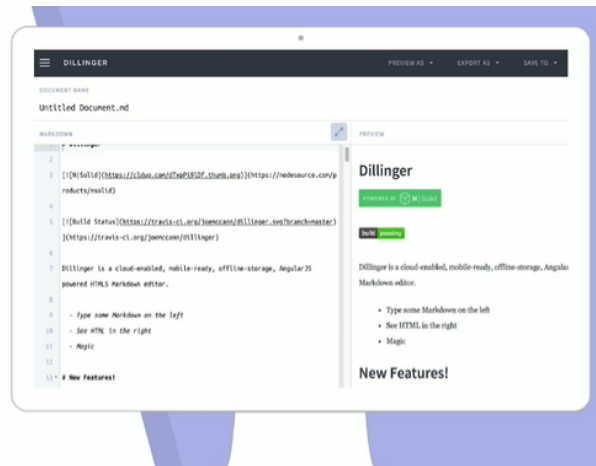
1. Lista numerada item 1

2. Lista numerada item 2

3. Lista numerada item 3

EDITORES DE MARKDOWN

[Dillinger](#) (Online)



Control de versiones:

```
* master
  rama-local
bitnami:~/taller-openwebinar-github (master)$ git checkout rama-local
Switched to branch 'rama-local'
bitnami:~/taller-openwebinar-github (rama-local)$ git branch
  master
* rama-local
bitnami:~/taller-openwebinar-github (rama-local)$ mkdir img/
bitnami:~/taller-openwebinar-github (rama-local)$ ls
README.md      img
bitnami:~/taller-openwebinar-github (rama-local)$ cp /Users/bitnami/Desktop/taller-
uest.png img/
bitnami:~/taller-openwebinar-github (rama-local)$ ls img/
pull-request.png
bitnami:~/taller-openwebinar-github (rama-local)$ git status
On branch rama-local
Untracked files:
  (use "git add <file>..." to include in what will be committed)

    img/

nothing added to commit but untracked files present (use "git add" to track)
bitnami:~/taller-openwebinar-github (rama-local)$
```

Información

```
bitnami:~/taller-openwebinar-github (rama-local)$ git push --set-upstream origin rama-local
Enumerating objects: 5, done.
Counting objects: 100% (5/5), done.
Delta compression using up to 4 threads
Compressing objects: 100% (3/3), done.
Writing objects: 100% (4/4), 265.99 KiB | 1.97 MiB/s, done.
Total 4 (delta 0), reused 0 (delta 0)
remote:
remote: Create a pull request for 'rama-local' on GitHub by visiting:
remote:   https://github.com/raquel-campuzano/taller-openwebinar-github/pull/new/rama-local
remote:
To github.com:raquel-campuzano/taller-openwebinar-github.git
 * [new branch]      rama-local -> rama-local
Branch 'rama-local' set up to track remote branch 'rama-local' from 'origin'.
```